

file registry  
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
1.47	1.47

FULL ESTIMATED COST

FILE 'REGISTRY' ENTERED AT 21:56:28 ON 10 SEP 2007  
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.  
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.  
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Property values tagged with IC are from the ZIC/VINITI data file  
provided by InfoChem.

STRUCTURE FILE UPDATES: 9 SEP 2007 HIGHEST RN 946489-93-6  
DICTIONARY FILE UPDATES: 9 SEP 2007 HIGHEST RN 946489-93-6

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH June 29, 2007

Please note that search-term pricing does apply when  
conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and  
predicted properties as well as tags indicating availability of  
experimental property data in the original document. For information  
on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stndoc/properties.html>

=> s

'Cys-Ser-Gln-Asn-Glu-Tyr-Phe-Asp-Ser-Leu-Leu-His-Ala-Cys-Ile-Pro-Cys-Gln-Leu-Arg-Cys  
-Ser-Ser-Asn-Thr-Pro-Pro-Leu-Thr-Cys-Gln-Arg-Tyr-Cys-Cys-Glu-Tyr-Phe-Asp-Ser-Leu-Leu  
-His-Ala-Cys-Pro-Cys'/sqsp

L1 0 'CYS-SER-GLN-ASN-GLU-TYR-PHE-ASP-SER-LEU-LEU-HIS-ALA-CYS-ILE-PRO  
-CYS-GLN-LEU-ARG-CYS-SER-SER-ASN-THR-PRO-PRO-LEU-THR-CYS-GLN-ARG  
-TYR-CYS-CYS-GLU-TYR-PHE-ASP-SER-LEU-LEU-HIS-ALA-CYS-PRO-CYS'/SQSP

=> s

'Cys-Ser-Gln-Asn-Glu-Tyr-Phe-Asp-Ser-Leu-Leu-His-Ala-Cys-Ile-Pro-Cys-Gln-Leu-Arg-Cys  
-Ser-Ser-Asn-Thr-Pro-Pro-Leu-Thr-Cys-Gln-Arg-Tyr-Cys-Cys-Glu-Tyr-Phe-Asp-Ser-Leu-Leu  
-His-Ala-Cys-Pro'/sqsp

L2 0 'CYS-SER-GLN-ASN-GLU-TYR-PHE-ASP-SER-LEU-LEU-HIS-ALA-CYS-ILE-PRO  
-CYS-GLN-LEU-ARG-CYS-SER-SER-ASN-THR-PRO-PRO-LEU-THR-CYS-GLN-ARG  
-TYR-CYS-CYS-GLU-TYR-PHE-ASP-SER-LEU-LEU-HIS-ALA-CYS-PRO'/SQSP

=> s CPEEQYWDPLLGTCSCKTICNHQSQRTCAAFCCRKEQGKFYDHLLRDCISCASICGQHPKQAYFC/sqsp

L3 0 CPEEQYWDPLLGTCSCKTICNHQSQRTCAAFCCRKEQGKFYDHLLRDCISCASICGQHPKQCA  
YFC/SQSP

=> s CSQNEYFDSLLHACIPCQLRCSSNTPPLTCQRYC/sqsp

L4 64 CSQNEYFDSLLHACIPCQLRCSSNTPPLTCQRYC/SQSP

=> s 14 and sql<51

8341574 SQL<51

L5 9 L4 AND SQL<51

=> d sqd 1-9

history

(FILE 'HOME' ENTERED AT 21:52:34 ON 10 SEP 2007)

FILE 'REGISTRY' ENTERED AT 21:56:28 ON 10 SEP 2007

```
L1          0 S 'CYS-SER-GLN-ASN-GLU-TYR-PHE-ASP-SER-LEU-LEU-HIS-ALA-CYS-ILE-
L2          0 S 'CYS-SER-GLN-ASN-GLU-TYR-PHE-ASP-SER-LEU-LEU-HIS-ALA-CYS-ILE-
L3          0 S CP EEQYWDPLLGT C MSCKTICNHQS QRTCAA FCCRKEQGKFYDHLLRDCISCASICGQHPK
L4         64 S CSQNEYFDSL LHACIPCQLRCSSNTPPLTCQRYC/SQSP
L5          9 S L4 AND SQL<51

=> s CP EEQYWDPLLGT C MSCKTICNHQS QRTCAA FCCRKEQGKFYDHLLRDCISCASICGQHPKQCA YFC/sqsp
L6          0 CP EEQYWDPLLGT C MSCKTICNHQS QRTCAA FCCRKEQGKFYDHLLRDCISCASICGQHPKQCA
          YFC/SQSP
```

(FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED  
AT 16:45:00 ON 11 SEP 2007)

L1 1175 SEA ABB=ON TACI OR TNFRSF13B OR CD267  
L2 222 SEA ABB=ON TRANSMEMBRANE(W) ACTIVATOR(2W) CAML(W) INTERACT?  
L3 854 SEA ABB=ON BCMA OR (B(W) CELL(W) MATURATION(W) (ANTIGEN OR  
(PROTEIN(W) A)))  
L4 85 SEA ABB=ON TNFRSF17  
L5 3 SEA ABB=ON (TUMOR OR TUMOUR) (W) NECROSIS(W) FACTOR(W)  
RECEPTOR(W) SUPERFAMILY(2W) (13 OR 13B OR 17)  
L6 1494 SEA ABB=ON L1 OR L2 OR L3 OR L4 OR L5  
L7 14 SEA ABB=ON L6(S) CONSENSUS  
L8 10 DUP REM L7 (4 DUPLICATES REMOVED)  
D IBIB ABS TOT  
L9 474 SEA ABB=ON L6 AND (FC OR FCR OR (SALVAGE(W) RECEPTOR#) OR  
POLY? OR PEG OR DEXTRAN OR CHOLESTEROL OR STEROID## OR  
CARBOHYDRATE#)  
L10 71 SEA ABB=ON L9 AND PY<2001  
L11 32 DUP REM L10 (39 DUPLICATES REMOVED)  
D IBIB ABS TOT